

*D1 Sub 91*

• an MFI (ASTM D 1238; 190°C/2.16 kg) is between 0.1 and 3 g/10 min., MFI standing for the melt flow index.

[Please enter the following new claims:]

20. A binder according to claim 10, wherein the very low density polyethylenes have a relative density of 0.860 to 0.880.

*D2 Sub 91*

21. A binder according to claim 10, wherein the very low density polyethylenes have a relative density is selected in a manner whereby the blend of (A) and (B) has a relative density of 0.910 to 0.930.

22. A binder according to claim 10, wherein the very low density polyethylenes have a relative density is selected in a manner whereby the blend of (A) and (B) has a relative density between and preferably of 0.915 to 0.920.